ADFweb
Electronic Devices

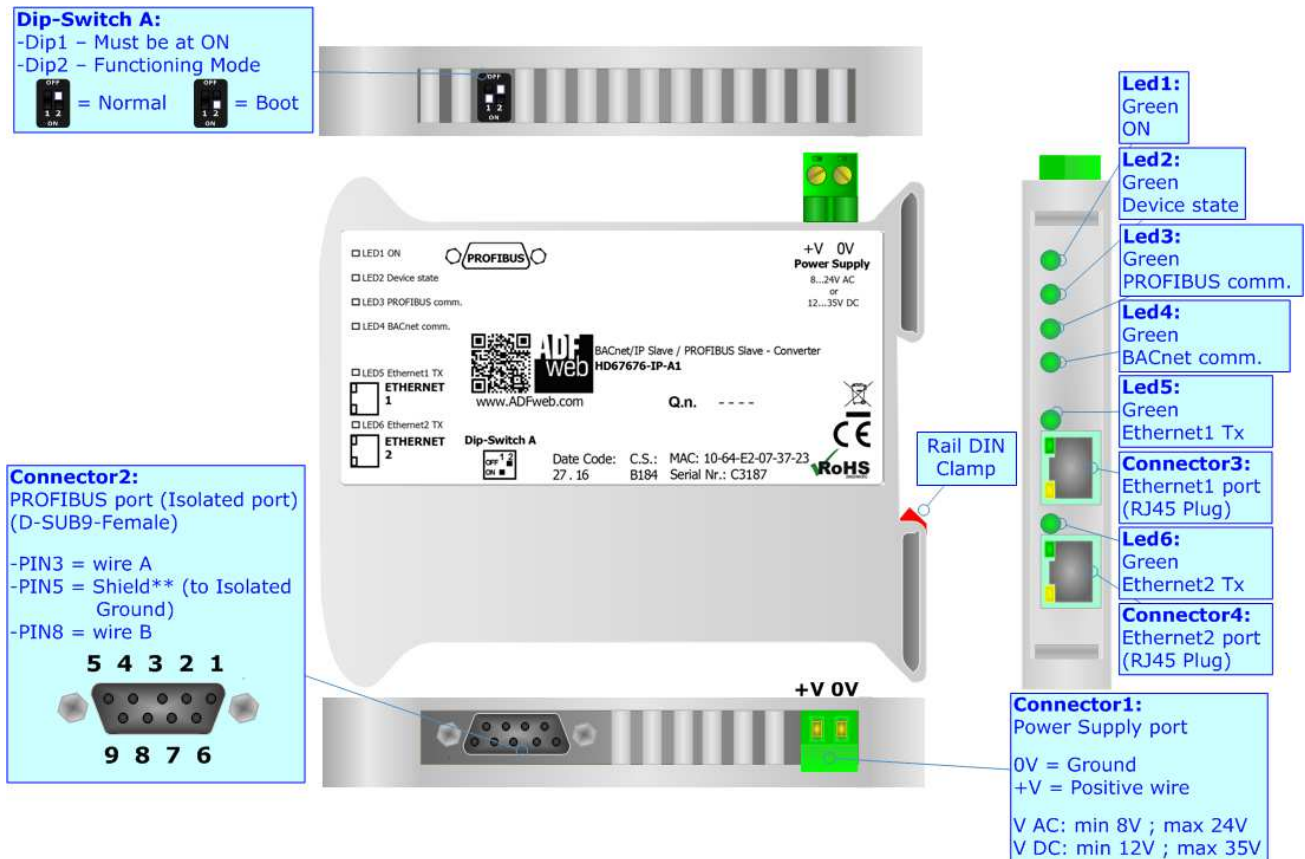# BACnet/IP slave / PROFIBUS slave - Converter

To obtain the complete manual please go to:

www.adfweb.com/download/filefold/MN67676_ENG.pdf

To obtain the new version of this box sheet please go to:

www.adfweb.com/download/filefold/BS67676-A1_ENG.pdf

CONNECTION SCHEME:

Dip-Switch A:
-Dip1 – Must be at ON
-Dip2 – Functioning Mode
= Normal   = Boot

Connector2:
PROFIBUS port (Isolated port)
(D-SUB9-Female)

-PIN3 = wire A
-PIN5 = Shield** (to Isolated Ground)
-PIN8 = wire B

5 4 3 2 1
9 8 7 6

Led1:
Green
ON

Led2:
Green
Device state

Led3:
Green
PROFIBUS comm.

Led4:
Green
BACnet comm.

Led5:
Green
Ethernet1 Tx

Connector3:
Ethernet1 port
(RJ45 Plug)

Led6:
Green
Ethernet2 Tx

Connector4:
Ethernet2 port
(RJ45 Plug)

Connector1:
Power Supply port

0V = Ground
+V = Positive wire

V AC: min 8V ; max 24V
V DC: min 12V ; max 35V

Rail DIN Clamp

CONFIGURATION SOFTWARE:

For setting up the device you need the software named SW67676. To obtain this software please go to:

www.adfweb.com/download/filefold/SW67676.zip

Manual

Box-Sheet

Software